

METHOD AND SYSTEM FOR ALLOCATING BANDWIDTH IN A  
WIRELESS COMMUNICATIONS NETWORK

ABSTRACT OF THE DISCLOSURE

5       A method and system for allocating bandwidth in a wireless communications network includes a geo-location tool and an allocation engine. The geo-location tool is operable to receive data for a wireless communications network that includes a plurality of geo-location areas  
10 and to estimate bandwidth parameters for a geo-location based on the data. The allocation engine is operable to allocate bandwidth in the geo-location area based on its bandwidth parameters.

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